			TTAILE!	WELL RECORD 1	orm WWC-5	KSA 828	1-1212			
1 LOCATION	ON OF WAT		Fraction		Sec	tion Number	Towns	ship Number	Rai	nge Number
County:		Thomas	SE 1/4	SE ¼ NE	1/4	4	Т	8 s	R	33 t (v)
Distance a	nd direction	from nearest town of	or city street ad	dress of well if located	within city?					1
		2 Miles H	East Of	Colby						
2 WATER	R WELL OW	NER: Thomas	County	Courthouse						
_		#: Landfi	_				Boar	d of Agriculture	e, Division o	f Water Resources
				701	#5			ication Numbe		
				OMPLETED WELL						
AN "X"	IN SECTION									
		De	pth(s) Groundy	vater Encountered 1.	13	π. :	2	π	t. 3	π.
Ī	-	! WE		WATER LEVEL 176						
-	- NW	NE		test data: Well water						
	1 .			gpm: Well water						
· w	1		re Hole Diamet	ter8in. to.	1, 8,	7 ft.,	and	<i></i> .	.in. to	
* w -	1	I WE	ELL WATER TO	D BE USED AS:	Public water	r supply	8 Air condit	tioning	11 Injection	well
7	1	!	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewaterin	ng 1	12 Other (Sp	ecify below)
-	- SW	SE	2 Irrigation							
	- ; -	i Wa	as a chemical/b	acteriological sample su	ubmitted to De	epartment? Y	esN	lo.X; If y	es, mo/day/y	r sample was sub-
i -			tted			•		infected? Yes		No X
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASIN	IG JOINTS: GI	lued	Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement		(specify below				
2 PV		4 ABS		7 Fiberglass			,			
			. 172	ft., Dia						
	•			in., weight 2						3 /
		R PERFORATION N			7 PV	-		0 Asbestos-ce		
1 Ste	eel	3 Stainless ste		5 Fiberglass		IP (SR)				
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AB	S	1	2 None used		
SCREEN (OR PERFOR	RATION OPENINGS	ARE:	5 Gauze	d wrapped		8 Saw cu		11 Non	e (open hole)
1 Co	ntinuous slo	t 3 Mill s	lot	6 Wire w	rapped		9 Drilled	holes		
2 Lo	uvered shutt	er 4 Key p		7 Torch						
SCREEN-	PERFORATE	ED INTERVALS:	From	1.72 ft. to	18.	7ft., Fro	m	. <i>.</i> f	ft. to	
			From	ft. to		ft Fro	m	f	ft. to	
	RAVEL PA	CK INTERVALS:		1.6.7 ft. to						
	BRAVEL PA	CK INTERVALS:	From	1.67 ft. to	18	7 ft., Fro	m	f	ft. to	
			From	1.67 ft. to ft. to	18	7ft., Fro ft., Fro	m	f	ft. to ft. to	ft.
	MATERIAL	: 1 Neat cem	From From	1.67 ft. to ft. to ft. to ft. to	3 Bento	7 ft., Fro ft., Fro onite 4	m	f	ft. to ft. to	ft. ft.
6 GROUT	MATERIAL	.: 1 Neat cem	From sent 2 to 3	1.67 ft. to ft. to	3 Bento	7ft., Fro ft., Fro onite to 167	m		ft. to ft. to	
6 GROUT Grout Inter What is the	MATERIAL vals: From	.: 1 Neat cem m0	From	1.67 ft. to ft. ft. ft. ft. ft. ft. from 3.	3 Bento	7	om Other ft., Fr	om	ft. to ft. to ft. to 4 Abandoned	ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From e nearest so ptic tank	.: 1 Neat cem m. 0	From	1.67 ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento	7 ft., Fro ft., Fro onite 4 to 16.7 10 Lives 11 Fuel	om Other ft., Frestock pens storage	om	ft. to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	1 Neat cem 1 Neat cem 1 t. 2 purce of possible cor 4 Lateral li 5 Cess po	From	1.67	3 Bento	7 ft., Fro tt., Fro inite	Other ft., Fretock pens storage	om	ft. to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	.: 1 Neat cem m. 0	From	1.67 ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento	7 ft., Fro tt., Fro tt., Fro to inite	Other ft., Fretock pens storage	om	ft. to	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cem 1 Neat cem 1 nurce of possible cor 2 Lateral li 5 Cess por 2 lines 6 Seepage	From	ft. to Cement grout This privy Reserved Sewage lago Feedyard	3 Bento ft.	7 ft., Fro tt., Fro	Other ft., Fretock pens storage	om 14 15 16 16 18	ft. toft. to 4 Abandonec 5 Oil well/Ga 6 Other (spe	ft. ft. d water well s well cify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cem 1 Neat cem 1 nurce of possible cor 2 Lateral li 5 Cess por 2 lines 6 Seepage	From	ft. to Cement grout This privy Reserved Sewage lago Feedyard	3 Bento ft.	7 ft., Fro	Other ft., Fr stock pens storage lizer storage cticide storag	om 14 15 16 16 Lan	ft. toft. to 4 Abandonec 5 Oil well/Ga 6 Other (spe dfill G INTERVAL	ft. ft. d water well as well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	1 Neat cem 1 Neat cem 1 nurce of possible cor 2 Lateral li 5 Cess por 2 lines 6 Seepage	From	ft. to Cement grout This privy Reserved Sewage lago Feedyard	3 Bento ft.	7 ft., Fro	Other Other ft., Frestock pens storage dizer storage eticide storage any feet?	om 14 15 16 Lan PLUGGING	ft. toft. to 4 Abandonec 5 Oil well/Ga 6 Other (spe dfill G INTERVAL	ft. ft. d water well s well cify below)
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 17	1 Neat cem 1 Neat cem 1 Neat cem 1 Lateral li 2 Cess por 2 Lateral li 3 Cess por 3 Seepage 5 Loess	From	167 ft. to ft. to 2 Cement grout 7 Fit privy 8 Sewage lago 9 Feedyard	3 Bento ft. on FROM 107 114.5	7 ft., Fro	Other The first ock pens storage dizer storage chicide storage any feet? Sandy Calich	om	ft. to	d water well s well cify below) Sand Strk
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53	1 Neat cem 1 Neat cem 1 Neat cem 1 Lateral li 2 Cess po 2 Lateral li 3 Cess po 3 Cess po 4 Lateral li 5 Cess po 6 Seepage Clay w/Son	From	167 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard COG	3 Bento ft.	7 ft., Fro	Other The first ock pens storage lizer storage cticide storage lary feet? Sandy Calich Sandy	om 14 15 16 Lan PLUGGIN Clay W/	ft. to	ft. ft. d water well as well cify below)
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 17 53	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 17	1 Neat cem 1 Neat cem 1 Neat cem 1 Lateral li 2 Cess poer lines 6 Seepage Surface Loess Clay w/Son Caliche w/	From From Sent Sent Sent Sent Sent Sent Sent Sent	167 ft. to ft. to 2 Cement grout 7 Fit privy 8 Sewage lago 9 Feedyard COG	3 Bento ft. on FROM 107 114.5	7 ft., Fro	Other Other It., Frestock pens storage bizer storage cticide storage any feet? Sandy Calich Sandy Sandy	om 14 15 16 Lan PLUGGING Clay w/ ne Clay Ca & Some	ft. to	d water well s well cify below) Sand Strk
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53	1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess poer lines 6 Seepage Surface Loess Clay w/Son Caliche w/ Sandy Clay	From From Sent Sent Sent Sent Sent Sent Sent Sent	167 ft. to ft. to Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard COG he ay Strks. che & Sand	3 Bento Tit. on FROM 107 114.5 115	7 ft., Fro	Other It., From Stock pens storage dizer storage dizer storage directly sandy Caliches andy Sandy Sand Fine to the storage divided by the storage divided b	om 14 15 16 Lan PLUGGIN Clay W/ ne Clay Ca & Some	ft. to	ft. ft. ft. ft. d water well is well cify below) S Sand Strk Cemented
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 17 53	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75	surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/	From. From tent 2 to 3 ntamination: ines of pit LITHOLOGIC I Me Calic /Some Cl y W/Cali /Sandy C	167 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard COG he ay Strks. che & Sand	3 Bento Tit. The second of th	7 ft., Fro	om Other oth	om 14 15 16 Lan PLUGGING Clay W/ Ne Clay Ca & Some Lo Med. Sand &Gr	ft. to ft	th
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17 53 63 70	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75	surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/	From. From tent 2 to 3 ntamination: ines of pit LITHOLOGIC I Me Calic /Some Cl y W/Cali /Sandy C	167 ft. to ft. to Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard COG he ay Strks. che & Sand	3 Bento Tit. The second of th	7 ft., Fro	other Other It., Frestock pens storage dizer storage dizer storage storage storage any feet? Sandy Calich Sandy Sand Fine to Med. Sandy	om 14 15 16 Lan PLUGGING Clay W/ ne Clay Ca & Some Co Med. Sand &Gr Clay W/	ft. to ft	ft. ft. ft. ft. d water well is well cify below) S Sand Strk Cemented
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17 53 63 70 75	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75 78	l Neat cem m. 0 ft. burce of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand	From From tent 3 to 3 ntamination: ines of pit LITHOLOGIC L Me Calic /Some Cl / W/Cali /Sandy C & Grave	167 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard COG he ay Strks. che & Sand lay & Sand	3 Bento Tft. TROM 107 114.5 115 120 123 137	7 ft., Fro	other Other It., Frestock pens storage dizer storage dizer storage storage storage any feet? Sandy Calich Sandy Sand Fine to Med. Sandy	om 14 15 16 Lan PLUGGING Clay W/ Ne Clay Ca & Some Lo Med. Sand &Gr	ft. to ft	th
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17 53 63 70	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75	l Neat cem m. 0 ft. burce of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand	From From Intent Ito 3 Intamination: Intent Ito 3 Intamination: Intent I	167 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard 10G he ay Strks. che & Sand lay & Sand lay & Sand lay & Strks.	3 Bento Tft. TROM 107 114.5 120 123 137 156	7ft., Fro ft., Fr	Other Other Other It., Frestock pens storage dizer storage cticide storage any feet? Sandy Calich Sandy Sand Fine to Med. Sandy Fine Sandy	om. PLUGGING Clay w/ ne Clay Ca & Some co Med. Sand &Gr Clay w/ Sand w/C	ft. to. ft. to ft. to ft. to A Abandonec Oil well/Ga Other (spe dfill GINTERVAI /a few aliche, Sand Sand cavel w /Calich	d water well s well cify below) Sand Strk Cemented //Sand Str e &SandSt
GROUT Grout Inter What is the 1 Se 2 Se 3 We Direction for FROM 0 2 17 53 63 70 75 78	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75 78	I Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess po 2 In	From From Jent 3 to 3 Intamination: Jenes Jene	167 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard COG he ay Strks. che & Sand clay & Sand clay & Sand clay & Strks. liche & Clay d Mix	3 Bento Tft. TROM 107 114.5 120 123 137 156 160	7ft., Fro	Other	om	ft. to. ft. to ft. to ft. to A Abandonec Oil well/Ga Other (spe dfill GINTERVAI /a few aliche, Sand Sand cavel w /Calich	th
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17 53 63 70 75	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75 78	l Neat cem m. 0 ft. burce of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand	From From Jent 3 to 3 Intamination: Ines Interpolated Int	167 ft. to ft. to 2 Cement grout 7 Fit privy 8 Sewage lago 9 Feedyard 106 he ay Strks. che & Sand lay & Sand lay & Sand lay & Sand liche & Clay id Mix w/Clay &	3 Bento ft. 3 Bento ft. 107 114.5 115 120 123 137 156 160 175	7ft., Fro	Other	om	ft. to. ft. to ft. to A Abandoned Oil well/Ga Other (spe dfill GINTERVAL /a few aliche, Sand Sand Sand Sand Savel w /Calich Clay Sand w	d water well so well cify below) Sand Strk Cemented //Sand Str e &SandSt
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17 53 63 70 75 78	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75 78 83	Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S	From From Jent 3 to 3 Intamination: Ines Interpolated Int	167 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard COG he ay Strks. che & Sand clay & Sand clay & Sand clay & Strks. liche & Clay d Mix	3 Bento ft. 3 Bento ft. 107 114.5 115 120 123 137 156 160 175 176	7ft., Fro ft.,	Other	PLUGGING Clay W/ Clay Ca & Some Co Med. Sand &Gr Clay W/ Co Med. Clay Co Med. Clay Co Med.	ft. to. ft. to ft. t	d water well so well cify below) Sand Strk Cemented //Sand Str e &SandSt
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17 53 63 70 75 78 83	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 17 53 63 70 75 78 83	Surface Loess Clay w/Son Caliche w/ Med. Sand Cemented S Fine to Me	From From Jent 3 to 3 Intamination: Ines Interpolated Int	167 ft. to ft. to 2 Cement grout 7 Fit privy 8 Sewage lago 9 Feedyard 106 he ay Strks. che & Sand lay & Sand lay & Sand liche & Clay d Mix w/Clay & liche Strks liche Strks	3 Bento Tft. 3 Bento Tft. 107 114.5 115 120 123 137 156 160 175 176	7ft., Fro tt., Fr	other Other Other It., From the storage storag	PLUGGING Clay W/ Te Clay Ca & Some Co Med. Gand &Gr Clay W/ Co Med. Clay Co Med.	ft. to ft. to ft. to ft. to A Abandoned Oil well/Ga Other (spe dfill G INTERVAL A few Aliche, Sand Sand Sand Savel w Calich Clay Sand w Sand w Sand w Sand w Sand w Sand w	d water well s well cify below) Sand Strk Cemented //Sand Str e &SandSt //Clay Lns
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17 53 63 70 75 78	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 17 53 63 70 75 78 83	surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Fine to Me Tine Sand Cemented S	From From Jent to 3 Intamination: Jene Jene Jene Jene Jene Jene Jene Je	167 ft. to 12 Cement grout 16. From 3 7 Pit privy 8 Sewage lago 9 Feedyard 100 100 100 100 100 100 100 1	3 Bento Tft. 3 Bento Tft. 107 114.5 115 120 123 137 156 160 175 176 180 184	7ft., Fro ft.,	other Other Other It., From the storage storag	PLUGGING Clay W/ Clay Ca & Some Co Med. Sand &Gr Clay W/ Co Med. Clay Co Med. Clay Co Med.	ft. to ft. to ft. to ft. to A Abandoned Oil well/Ga Other (spe dfill G INTERVAL A few Aliche, Sand Sand Sand Savel w Calich Clay Sand w Sand w Sand w Sand w Sand w Sand w	d water well s well cify below) Sand Strk Cemented //Sand Str e &SandSt //Clay Lns
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 17 53 63 70 75 78 83 90 93	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75 78 83 90 93 104	surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Fine to Me	From From Jent to 3 Intamination: Jene Jene Jene Jene Jene Jene Jene Je	167 ft. to 12 Cement grout 16. From 3 7 Pit privy 8 Sewage lago 9 Feedyard 100 100 100 100 100 100 100 1	3 Bento Tft. 3 Bento Tft. 107 114.5 115 120 123 137 156 160 175 176 180 184	7ft., Fro ft., Fr	other	PLUGGING Clay W/ Te Clay Ca & Some Co Med. Gand &Gr Clay W/ Co Med. Clay Co Med.	ft. to ft. to ft. to ft. to A Abandoned Oil well/Ga Other (spe dfill G INTERVAL A few Aliche, Sand Sand Sand Savel w Calich Clay Sand w Sand w Sand w Sand w Sand w Sand w	d water well s well cify below) Sand Strk Cemented //Sand Str e &SandSt //Clay Lns
6 GROUT Grout Inter What is the 1 Se 2 Se 3 W/2 Direction f FROM 0 2 17 53 63 70 75 78 83 90 93	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75 78 83 90 93 104	Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Med. Sand Med. Sand	From From Jent 3 Ito 3 Intamination: Ines Ines Ine Calic From Cl From 3 Intamination: Ines Interior Cl From Cl	167 ft. to tt. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard 10G 10G 10G 10G 10G 10G 10G 10	3 Bento ft. 3 Bento ft. 107 114.5 120 123 137 156 160 175 176 180 184 ck a few	7ft., Fro ft., Fr	Other	om 14 15 16 16 18 18 19 19 10 10 11 11 11 11 11 11 11 11 11 11 11	ft. to	d water well is well cify below) Sand Strk Cemented //Sand Str e &SandSt //Clay Lns
6 GROUT Grout Inter What is the 1 Se 2 Se 3 W/2 Direction f FROM 0 2 17 53 63 70 75 78 83 90 93	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75 78 83 90 93 104	Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Med. Sand Med. Sand	From From Jent 3 Ito 3 Intamination: Jene Calic Jene Ca	167 ft. to tt. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard 10G 10G 10G 10G 10G 10G 10G 10	3 Bento ft. 3 Bento ft. 107 114.5 120 123 137 156 160 175 176 180 184 ck a few	7ft., Fro ft., Fr	Other	om 14 15 16 16 18 18 19 19 10 10 11 11 11 11 11 11 11 11 11 11 11	ft. to	d water well is well cify below) Sand Strk Cemented //Sand Str e &SandSt //Clay Lns
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 17 53 63 70 75 78 83 90 93	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 17 53 63 70 75 78 83 90 93 104	Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Fine to Me Fine Sand Cemented S Med. Sand OR LANDOWNER'S	From From Jent 3 Ito 3 Intamination: Ines Interpolation In	167 ft. to tt. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard 10G 10G 10G 10G 10G 10G 10G 10	3 Bento ft. 3 Bento ft. 107 114.5 120 123 137 156 160 175 176 180 184 ck a few	7ft., Fro	Other	PLUGGING Clay W/ The Clay Ca & Some To Med. Sand &Gr Clay W/ Clay W/ Co Med. Clay To Med.	ft. to. ft. to ft. t	d water well is well cify below) Sand Strk Cemented //Sand Str e &SandSt //Clay Lns
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 17 53 63 70 75 78 83 90 93 104 7 CONTF completed	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 17 53 63 70 75 83 90 91 104 107 RACTOR'S Con (mo/day)	Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Fine to Me Fine Sand Cemented S Med. Sand OR LANDOWNER'S (year) S License No.	From From Jent 3 Ito 3 Intamination: Ines Ine Calic From Calic Fro	167 ft. to tt. to 2 Cement grout Tt., From . 3. 7 Pit privy 8 Sewage lago 9 Feedyard COG he ay Strks. che & Sand lay & Sand lay & Sand lay & Sand liche & Clay d Mix w/Clay & liche Strks ay & Caliche Strks w/ro el w/rocks & ON: This water well water 1-94 This Water Well This Water Well	3 Bento ft. 3 Bento ft. 107 114.5 115 120 123 137 156 160 175 176 180 184 ck a few s (1) constru	7ft., Fro ft., Fr	Other	PLUGGING Clay W/ ne Clay Ca & Some to Med. Sand &Gr Clay w/ Sand w/C to Med. Clay to Med. Sand & Gr V/Calich or (3) plugged the best of my yr) 9-	ft. to ft. to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM 0 2 17 53 63 70 75 78 83 90 93 104 7 CONTR completed Water Well	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 17 53 63 70 75 83 90 91 104 107 RACTOR'S Con (mo/day)	surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Fine to Me Fine Sand Cemented S Med. Sand OR LANDOWNER'S (year) Sticense No.	From From Jent 3 Ito 3 Intamination: Ines Ine Calic From Calic Fro	167 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard COG he ay Strks. che & Sand lay & Sand lay & Sand lay & Sand lay & Clay St. liche & Clay d Mix w/Clay & liche Strks ay & Caliche Strks w/ro el w/rocks & ON: This water well wa el-1-94	3 Bento ft. 3 Bento ft. 107 114.5 115 120 123 137 156 160 175 176 180 184 ck a few s (1) constru	7ft., Fro ft., Fr	Other	PLUGGING Clay W/ Ne Clay Ca & Some Co Med. Gand & Gr Clay W/ Sand W/C Co Med. Clay Co Med. Co Med	ft. to ft. to	ft.
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 17 53 63 70 75 78 83 90 93 104 7 CONTF completed Water Wel under the	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well? TO 17 53 63 70 75 83 90 91 104 107 RACTOR'S (on (mo/day)) I Contractor business na	surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Fine to Me Fine Sand Cemented S Med. Sand Cemented S Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Loess Clay w/Son Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Caliche w/ Med. Sand Cemented S Surface Caliche w/ Sandy Clay Caliche w/ Med. Sand Cemented S Surface Caliche w/ Med. San	From From From Intent Ito 3 Intamination: Intent In	167 ft. to tt. to 2 Cement grout Tt., From . 3. 7 Pit privy 8 Sewage lago 9 Feedyard COG he ay Strks. che & Sand lay & Sand lay & Sand lay & Sand liche & Clay d Mix w/Clay & liche Strks ay & Caliche Strks w/ro el w/rocks & ON: This water well water 1-94 This Water Well This Water Well	3 Bento ft. 3 Bento ft. 107 114.5 120 123 137 156 160 175 176 180 184 ck a few s (1) constru	7ft., Fro ft., Fr	Other	PLUGGING Clay W/ Clay Ca & Some Co Med. Gand & Gr Clay W/ Co Med. Clay	ft. to. ft. to ft. to ft. to ft. to Abandoned Oil well/Ga Other (spe dfill GINTERVAI /a few aliche, Sand Sand Sand Savel w /Calich Clay Sand w Sand w Sand w Sand w Fravel under my ju / knowledge -8-94	d water well so well cify below) Sand Strk Cemented //Sand Str e &SandSt //Clay Lns //Clay Str es.